



ENERGY STAR is a registered US mark.

QUALIFIED PRODUCT FORM FOR COMMERCIAL SOLID DOOR REFRIGERATORS AND FREEZERS

ENERGY STAR® Product Information Form for Use by ENERGY STAR Labeled Commercial Solid Door Refrigerators and Freezers Partners (Companies who have joined ENERGY STAR for Commercial Solid Door Refrigerators and Freezers by signing the Partnership Agreement)

You may use this form to report only those products that are sold under your company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join the program and report its own products. Information from this form will be added to the list of ENERGY STAR qualified Commercial Solid Door Refrigerators and Freezers products. Please send this form for each qualifying product model to ENERGY STAR via fax at (202) 565-2077 or email schmeltz.rachel@epa.gov.

Company Name: _____
(As listed in Partnership Agreement)

Product Contact Information
(For public requesting product information)

Name: _____
Tel: _____ Fax: _____
E-mail: _____

Note: Please provide the following information on the tested model ONLY.

Please complete all the fields below (see term definitions on page 2).

Brand Name/ Manufacturer	Model Name & Number	Product Type	Number of Doors	Cabinet Type	Defrost Type	Internal Volume (cu ft)		
						Refrigerator	Freezer	Total

External Dimensions (in and cm)						Daily Energy Consumption (kW-hrs/day)	Refrigerant Type	Date Product First Shipped
Height		Width		Depth				
in:	cm:	in:	cm:	in:	cm:			

Tested By: (Name of Independent Testing Firm or Self-Tested) _____ Date Tested: _____

Per the requirements in the ENERGY STAR Partnership Agreement, has the label been placed:

___ in product literature? ___ on your Internet site where the product information is displayed?
___ on product packaging? ___ on the top/front of the product?

Qualification

This model meets all the requirements of the ENERGY STAR Commercial Solid Door Refrigerators and Freezers Agreement. (See *Eligibility Criteria* section of the *ENERGY STAR Commercial Solid Door Refrigerators and Freezers Partnership Agreement*)

Please sign below:

Signature _____ Date _____

Printed Name _____

TERM DEFINITIONS

Product Type

Products included as commercial refrigerators and freezers are refrigerator, freezer, or combination refrigerator-freezer with self-contained condensing systems for storing food products or other perishable items at specified temperatures and designed for use by commercial or institutional facilities. Product types are defined as follows:

Commercial Refrigerator: A cabinet designed for storing food or other perishable items at temperatures above 32°F and below 40°F.

Commercial Freezer: A reach-in cabinet designed for storing food or other perishable items at temperatures below 0°F and above -5°F.

Commercial Refrigerator-Freezer: A cabinet with two or more compartments, at least one of which is designed for storing food or other perishable items at temperatures above 32°F and below 40°F and at least one of which is designed for storing food or other perishable items at temperatures below 0°F and above -5°F.

Ice Cream Freezer: A commercial cabinet designed for storing food or other perishable items at temperatures below -5°F.

Cabinet Type

Cabinet type included under commercial refrigerators and freezers are:

Reach-in Cabinet: An upright commercial refrigeration cabinet with hinged, solid doors but excluding undercounter, roll-in, roll-through, or pass-through cabinets.

Undercounter Cabinet: An upright commercial refrigeration cabinet without a worktop surface which has hinged, solid doors and which is intended for installation under a counter.

Roll-in or Roll-through Cabinet: An upright commercial refrigeration cabinet with hinged, solid doors that allows wheeled racks of product to be rolled into or through the refrigerator or freezer.

Pass-through Cabinet: An upright commercial refrigeration cabinet with hinged, solid doors on both the front and rear of the refrigerator or freezer.

Defrost Type

Defrost types include automatic, manual, and partial automatic.

Internal Volume

The internal volume of the cabinet in cu. ft. determined according to American National Standards Institute/Association of Home Appliance Manufacture (ANSI/AHAM) HRF-1-1988.

Daily Energy Consumption

The daily energy consumption is to be measured using The American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. (ASHRAE) Standard 117-1992, "Method of Testing Closed Refrigerators." The energy consumption shall be reported in kW-hours/day.